

I CLAIM

1. The nail heads of a nail row comprising a plurality of T-shaped nails connected together alongside, each said nail formed with a nail head and a nail shank,
5 the distance between the front and the rear side of said nail head being a little larger than the thickness of said nail shank, said nail head having its topside formed with a flat striking surface, said flat striking surface having its left and right side respectively extending straight
10 downward to the lowermost end of said nail shank and forming a connecting portion, said nails respectively having said connecting portions coated with adhesives and connected together to make up said nail row:

Characterized by two symmetrical oblique insert
15 members respectively formed under the protruding portion of the front and the rear side of said nail head, each said oblique insert member composed of a horizontal plane and an inclined plane connected with each other, said horizontal plane and said inclined plane
20 having their lengths preset in proper proportion, said inclined plane of oblique insert member forming an acute angle to the vertical side of said nail head to make up a sharp nailing portion: and,

Said horizontal plane of said oblique insert
25 member parallel to said flat striking portion, a preset height formed between said horizontal plane and said flat striking surface, said preset height forming a

thickness strong enough to resist striking, said sharp
nailing portion of said oblique insert member enabling
said nail head of said nail to be smoothly nailed in a
workpiece, said horizontal plane and said inclined plane
5 combined with said workpiece by mutual engagement of
different levels, enhancing their combination strength.

2. The nail heads of a nail row as claimed in Claim
1, wherein the proportion in length of said horizontal
plane and said inclined plane of said oblique insert
10 member is two to one.

3. The nail heads of a nail row as claimed in Claim
1, wherein said nail shank has the surface of its front
and rear side respectively provided with a plurality of
oblique recessed lines parallel to said inclined plane of
15 said oblique insert member of said nail head.

4. The nail heads of a nail row as claimed in Claim
1, wherein when said nails of said nail row are connected
together alongside, the topsides of said nail heads are
respectively positioned at preset different heights, and
20 said oblique insert members of said nail heads and said
oblique recessed lines of said nail shanks are
respectively and obliquely connected with one another,
thus forming an oblique nail row with a preset
inclination.

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